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\* \* \* \* \* STN Columbus \* \* \* \* \*

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0.21

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FILE 'EUROPATFULL' ENTERED AT 14:56:27 ON 19 FEB 2003

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FILE 'PCTFULL' ENTERED AT 14:56:27 ON 19 FEB 2003

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FILE 'USPATFULL' ENTERED AT 14:56:27 ON 19 FEB 2003

CA INDEXING COPYRIGHT (C) 2003 AMERICAN CHEMICAL SOCIETY (ACS)

FILE 'USPAT2' ENTERED AT 14:56:27 ON 19 FEB 2003

CA INDEXING COPYRIGHT (C) 2003 AMERICAN CHEMICAL SOCIETY (ACS)

=> s Burgoyne, William F./in

L1 2 BURGOYNE, WILLIAM F./IN

=> d 11 1-2

L1 ANSWER 1 OF 2 EUROPATFULL COPYRIGHT 2003 WILA

Full  
Text

PATENT APPLICATION - PATENTANMELDUNG - DEMANDE DE BREVET

AN 244778 EUROPATFULL ED 20001015 EW 198746 FS OS STA B  
 TIEN Mono-tertiary-alkylated toluenediiso-cyanates and derivatives.  
 TIDE Mono-tertiaere-alkyl-toluoldiisocyanate und Derivate.  
 TIFR Diisocyanates de toluene substitues par un groupe alcoyle tertiaire et  
 leurs derives.  
 IN Dixon, Dale D., R.D No 3, Box 337-35, Kutztown, PA 19530, US;  
 Burgoyne, William F., Jr., 1950 Potomac St., Allentown, PA 18103, US;  
 Casey, Jeremiah P., 2665 Arbor Circle, Emmaus. PA 18049, US;  
 Milligan, Barton, R.D. No. 1, Coplay, PA 18037, US  
 PA AIR PRODUCTS AND CHEMICALS, INC., Route no. 222, Trexlertown  
 Pennsylvania 18087, US  
 SO Wila-EPZ-1987-H46-T1  
 DS R BE; R CH; R DE; R FR; R LI; R SE  
 PIT EPA1 EUROPAEISCHE PATENTANMELDUNG  
 PI EP 244778 A1 19871111  
 OD 19871111  
 AI EP 1987-106322 19870430  
 PRAI US 1986-860283 19860506  
 IC ICM C07C119-048

GRANTED PATENT - ERTEILTES PATENT - BREVET DELIVRE

AN 244778 EUROPATFULL UP 20020626 EW 199142 FS PS STA B  
 TIEN Mono-tertiary-alkylated toluenediiso-cyanates and derivatives.  
 TIDE Mono-tertiaere-alkyl-toluoldiisocyanate und Derivate.  
 TIFR Diisocyanates de toluene substitues par un groupe alcoyle tertiaire et  
 leurs derives.  
 IN Dixon, Dale D., R.D No 3, Box 337-35, Kutztown, PA 19530, US;  
 Burgoyne, William F., Jr., 1950 Potomac St., Allentown, PA 18103, US;  
 Casey, Jeremiah P., 2665 Arbor Circle, Emmaus. PA 18049, US;

PA Milligan, Barton, R.D. No. 1, Coplay, PA 18037, US  
 AIR PRODUCTS AND CHEMICALS, INC., Route no. 222, Trexlertown  
 Pennsylvania 18087, US  
 SO Wila-EPS-1991-H42  
 DS R BE; R CH; R DE; R FR; R LI; R SE  
 PIT EPB1 EUROPÄISCHE PATENTSCHRIFT  
 PI EP 244778 B1 19911016  
 OD 19871111  
 AI EP 1987-106322 19870430  
 PRAI US 1986-860283 19860506  
 REP EP 125591 A DD 146043 A  
 US 2963504 A  
 IC ICM C07C265-12

L1 ANSWER 2 OF 2 USPATFULL

Full Citing  
 Text References

AN 87:65141 USPATFULL  
 TI Tertiary butyl derivatives of toluenediamine and mixtures as antioxidant  
 for organic materials  
 IN Dixon, Dale D., Kutztown, PA, United States  
 Burgoyne, William F., Allentown, PA, United States  
 PA Air Products and Chemicals, Inc., Allentown, PA, United States (U.S.  
 corporation)  
 PI US 4693837 19870915  
 AI US 1986-937769 19861204 (6)  
 DT Utility  
 FS Granted  
 LN.CNT 388  
 INCL INCLM: 252/050.000  
 INCLS: 252/401.000; 044/072.000  
 NCL NCLM: 508/557.000  
 NCLS: 044/430.000; 252/401.000  
 IC [4]  
 ICM: C10M133-12  
 EXF 252/50; 252/401; 044/72  
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

=> s Burgoyne, William Franklin/in  
 L2 21 BURGoyNE, WILLIAM FRANKLIN/IN

=> s 12 and (polyarylene ether polymer# or poly aryene ether polymer#)  
 L3 4 L2 AND (POLYARYLENE ETHER POLYMER# OR POLY ARYLENE ETHER POLYME  
 R#)

=> d 13 1-4

L3 ANSWER 1 OF 4 EUROPATFULL COPYRIGHT 2003 WILA

Full  
 Text

PATENT APPLICATION - PATENTANMELDUNG - DEMANDE DE BREVET

AN 1002830 EUROPATFULL ED 20000611 EW 200021 FS OS  
 TIEN Nanoporous polymers films.  
 TIDE Nanoporoese Polymerfilme.  
 TIFR Films polymeriques nanoporeux.  
 IN O'Neill, Mark Leonard, 830 N. 30th Street, Allentown, PA 18104, US;  
 Robeson, Lloyd Mahlon, 1801 Mill Creek Road, Macungie, PA 18062, US;  
 Burgoyne, William Franklin Jr., 2610 S.W. Arch Street, Allentown,  
 PA 18103, US;  
 Langsam, Michael, 1114 North 26th Street, Allentown, PA 18104-2902, US  
 PA AIR PRODUCTS AND CHEMICALS, INC., 7201 Hamilton Boulevard, Allentown, PA

18195-1501, US  
 SO Wila-EPZ-2000-H21-T1a  
 DS R AT; R BE; R CH; R CY; R DE; R DK; R ES; R FI; R FR; R GB; R GR; R IE;  
 R IT; R LI; R LU; R MC; R NL; R PT; R SE; R AL; R LT; R LV; R MK; R RO;  
 R SI  
 PIT EPA2 EUROPÄISCHE PATENTANMELDUNG  
 PI EP 1002830 A2 20000524  
 OD 20000524  
 AI EP 1999-122008 19991111  
 PRAI US 1998-196452 19981119  
 IC ICM C08J009-28

L3 ANSWER 2 OF 4 EUROPATFULL COPYRIGHT 2003 WILA

Full  
Text

PATENT APPLICATION - PATENTANMELDUNG - DEMANDE DE BREVET

AN 939096 EUROPATFULL ED 19990912 EW 199935 FS OS  
 TIEN Functional groups for thermal crosslinking of polymeric systems.  
 TIDE Funktionelle Gruppen fuer die Vernetzung von Polymeren.  
 TIFR Groupes fonctionelles pour la reticulation de polymeres.  
 IN **Burgoyne, William Franklin, Jr.**, 2610 S.W. Arch Street, Allentown,  
 PA 18103, US  
 PA AIR PRODUCTS AND CHEMICALS, INC., 7201 Hamilton Boulevard, Allentown, PA  
 18195-1501, US  
 SO Wila-EPZ-1999-H35-T1a  
 DS R AT; R BE; R CH; R CY; R DE; R DK; R ES; R FI; R FR; R GB; R GR; R IE;  
 R IT; R LI; R LU; R MC; R NL; R PT; R SE  
 PIT EPA2 EUROPÄISCHE PATENTANMELDUNG  
 PI EP 939096 A2 19990901  
 OD 19990901  
 AI EP 1999-102777 19990223  
 PRAI US 1998-30039 19980225  
 IC ICM C08G065-40  
 ICS C08G065-48 C08L071-00 C08F283-06 H01L023-49  
 H01L023-532

L3 ANSWER 3 OF 4 EUROPATFULL COPYRIGHT 2003 WILA

Full  
Text

PATENT APPLICATION - PATENTANMELDUNG - DEMANDE DE BREVET

AN 758664 EUROPATFULL ED 19970307 EW 199708 FS OS  
 TIEN Nonhalogenated poly(arylene ether) dielectrics.  
 TIDE Halogenfreie Polyarylenetherdielectrika.  
 TIFR Dielectriques de poly(ethers d'arylene) non-halogenees.  
 IN **Burgoyne, William Franklin, Jr.**, 2610 S.W. Arch Street, Allentown,  
 PA 18103, US;  
 Vrtis, Raymond Nicholas, 7934 Calle Posada, Carlsbad, CA 92009, US;  
 Robeson, Lloyd Mahlon, 1801 Mill Creek Road, Macungie, PA 18062, US  
 PA AIR PRODUCTS AND CHEMICALS, INC., 7201 Hamilton Boulevard, Allentown, PA  
 18195-1501, US  
 SO Wila-EPZ-1997-H08-T1a  
 DS R DE; R FR; R GB; R IE; R IT; R NL  
 PIT EPA1 EUROPÄISCHE PATENTANMELDUNG  
 PI EP 758664 A1 19970219  
 OD 19970219  
 AI EP 1996-305114 19960711  
 PRAI US 1995-502511 19950714  
 IC ICM C08G065-40  
 ICS C08L071-00 H01L023-29 H01L023-498 H01L023-532

GRANTED PATENT - ERTEILTES PATENT - BREVET DELIVRE

AN 758664 EUROPATFULL UP 20001105 EW 200042 FS PS  
TIEN Nonhalogenated poly(arylene ether) dielectrics.  
TIDE Halogenfreie Polyarylenetherdielectrika.  
TIFR Dielectriques de poly(ethers d'arylene) non-halogenees.  
IN **Burgoyne, William Franklin, Jr.**, 2610 S.W. Arch Street, Allentown, PA 18103, US;  
Vrtis, Raymond Nicholas, 7934 Calle Posada, Carlsbad, CA 92009, US;  
Robeson, Lloyd Mahlon, 1801 Mill Creek Road, Macungie, PA 18062, US  
PA AIR PRODUCTS AND CHEMICALS, INC., 7201 Hamilton Boulevard, Allentown, PA 18195-1501, US  
SO Wila-EPS-2000-H42-T1  
DS R DE; R FR; R GB; R IE; R IT; R NL  
PIT EPB1 EUROPÄISCHE PATENTSCHRIFT  
PI EP 758664 B1 20001018  
OD 19970219  
AI EP 1996-305114 19960711  
PRAI US 1995-502511 19950713  
REP EP 479192 A WO 91-09071 A  
DE 4238261 A  
REN DATABASE WPI Derwent Publications Ltd., London, GB; AN 73-08946u(07)  
XP002017105 &  
SU-A-341814 (KHLEBNIKOV BM), July 1973 DATABASE WPI Derwent Publications Ltd., London, GB; AN 91-255944(35) XP002017106 &  
JP-A-03165596 (MATSUSHITA ELECT. WORKS), 17 July 1991 MACROMOLECULES, vol. 24, no. 9, 29 April 1991, WASHINGTON, DC, US, pages 2637-2639, XP002017104 HAY A.S. ET AL: "Synthesis of novel poly(ether ketones)"  
IC ICM C08G065-40  
ICS C08L071-00 H01L023-29 H01L023-498 H01L023-532

L3 ANSWER 4 OF 4 EUROPATFULL COPYRIGHT 2003 WILA

Full  
Text

PATENT APPLICATION - PATENTANMELDUNG - DEMANDE DE BREVET

AN 755957 EUROPATFULL ED 19970307 EW 199705 FS OS  
TIEN Nonhalogenated poly(arylene ethers).  
TIDE Halogenfreie Poly(arylenether).  
TIFR Poly(ethers d'arylene) non halogenees.  
IN **Burgoyne, William Franklin, Jr.**, 2610 S.W. Arch Street, Allentown, PA 18103, US;  
Vrtis, Raymond Nicholas, 7934 Calle Posada, Carlsbad, CA 92009, US;  
Robeson, Lloyd Mahlon, 1801 Mill Creek Road, Macungie, PA 18062, US  
PA AIR PRODUCTS AND CHEMICALS, INC., 7201 Hamilton Boulevard, Allentown, PA 18195-1501, US  
SO Wila-EPZ-1997-H05-T1a  
DS R DE; R FR; R GB; R IE; R IT; R NL  
PIT EPA1 EUROPÄISCHE PATENTANMELDUNG  
PI EP 755957 A1 19970129  
OD 19970129  
AI EP 1996-305118 19960711  
PRAI US 1995-502508 19950713  
IC ICM C08G065-40  
ICS C08L071-00 H01L023-498 H01L023-532 H01L023-29

GRANTED PATENT - ERTEILTES PATENT - BREVET DELIVRE

AN 755957 EUROPATFULL UP 19990516 EW 199918 FS PS  
TIEN Nonhalogenated poly(arylene ethers).  
TIDE Halogenfreie Poly(arylenether).  
TIFR Poly(ethers d'arylene) non halogenees.  
IN **Burgoyne, William Franklin, Jr.**, 2610 S.W. Arch Street, Allentown,

PA 18103, US;  
 Vrtis, Raymond Nicholas, 7934 Calle Posada, Carlsbad, CA 92009, US;  
 Robeson, Lloyd Mahlon, 1801 Mill Creek Road, Macungie, PA 18062, US  
 PA AIR PRODUCTS AND CHEMICALS, INC., 7201 Hamilton Boulevard, Allentown, PA  
 18195-1501, US  
 SO Wila-EPS-1999-H18-T1  
 DS R DE; R FR; R GB; R IE; R IT; R NL  
 PIT EPB1 EUROPÄISCHE PATENTSCHRIFT  
 PI EP 755957 B1 19990506  
 OD 19970129  
 AI EP 1996-305118 19960711  
 PRAI US 1995-502508 19950713  
 REP EP 301409 A EP 479192 A  
 WO 91-16370 A DE 4238261 A  
 GB 2197333 A  
 REN MACROMOLECULES, vol. 24, no. 09, 29 April 1991, WASHINGTON D.C., U.S.,  
 pages 2637-2639, XP002017075 HAY A.S. ET AL: "Synthesis of novel  
 poly(ether ketones)"  
 IC ICM C08G065-40  
 ICS C08L071-00 H01L023-498 H01L023-532 H01L023-29

=> s (polyarylene ether polymer# or poly arylene ether polymer#) and graft?  
 L4 17 (POLYARYLENE ETHER POLYMER# OR POLY ARYLENE ETHER POLYMER#) AND  
 GRAFT?

=> s 14 and unsaturated  
 L5 9 L4 AND UNSATURATED

=> s 15 and (4-hydroxyphenyl-fluorene or diphenylhexafluoropropene or diphenylpropene  
 3 FILES SEARCHED...  
 L6 0 L5 AND (4-HYDROXYPHENYL-FLUORENE OR DIPHENYLHEXAFLUOROPROPENE  
 OR DIPHENYLPROPENE)

=> d 15 1-9

L5 ANSWER 1 OF 9 EUROPATFULL COPYRIGHT 2003 WILA

Full  
 Text

PATENT APPLICATION - PATENTANMELDUNG - DEMANDE DE BREVET

AN 1167484 EUROPATFULL ED 20020121 EW 200201 FS OS  
 TIEN Poly(arylene ether) adhesive compositions.  
 TIDE Poly(arylenether)-Klebstoffzusammensetzungen.  
 TIFR Compositions adhesives a base de poly(arylene ether).  
 IN Davis, Michael John, 624 Ridgewood Drive, Coshocton, Ohio 43812, US;  
 Tracy, James Estel, Post Office Box 95, 225 Allison Drive, Killbuck,  
 Ohio 44637, US;  
 Riding, Geoffrey Henry, 21 Bellwood Lane, Castleton, New York 12033, US;  
 Yeager, Gary William, 2010 Fairlawn Parkway, Schenectady, New York  
 12309, US  
 PA GENERAL ELECTRIC COMPANY, 1 River Road, Schenectady, NY 12345, US  
 SO Wila-EPZ-2002-H01-T1a  
 DS R AT; R BE; R CH; R CY; R DE; R DK; R ES; R FI; R FR; R GB; R GR; R IE;  
 R IT; R LI; R LU; R MC; R NL; R PT; R SE; R TR; R AL; R LT; R LV; R MK;  
 R RO; R SI  
 PIT EPA2 EUROPÄISCHE PATENTANMELDUNG  
 PI EP 1167484 A2 20020102  
 OD 20020102  
 AI EP 2001-305293 20010618  
 PRAI US 2000-212752 20000620  
 US 2000-644012 20000822  
 IC ICM C09J171-00

ICS B32B027-04 B32B027-28

L5 ANSWER 2 OF 9 EUROPATFULL COPYRIGHT 2003 WILA

Full  
Text

PATENT APPLICATION - PATENTANMELDUNG - DEMANDE DE BREVET

AN 520443 EUROPATFULL UP 20000618 EW 199253 FS OS STA B  
TIEN Electrochemical sensor assembly.  
TIDE Elektrochemischer Sensor-Aufbau.  
TIFR Construction d'un capteur electrochimique.  
IN Betts, Ronald Eugene, 6627 Aranda Avenue, La Jolla, California 92037,  
US;  
Graves, Jeffrey Arthur, 31832 via Flores, San Juan Capistrano,  
California 92675, US;  
Hillier, Douglas Raymond, 27262 Paseo Peregrino, San Juan Capistrano,  
California 92675, US;  
Leader, Matthew James, 48 Oackcliff Drive, Laguna Niguel, California  
92677, US;  
Koerner, Richard John, 1710 Reed Avenue 2, San Diego, California 92109,  
US;  
Savage, Douglas Robert, 2361 Recuerdo Cove, Del Mar, California 92014,  
US;  
Sherman, Marshall Lee, 875 Nalbey Street, Cardiff, California 92007, US;  
Sin van, Kee, 7181 Sunfish Court, Lino Lakes, Minn.55014, US  
PA PPG INDUSTRIES, INC., One PPG Place, Pittsburgh Pennsylvania 15272, US  
SO Wila-EPZ-1992-H53-T2  
DS R BE; R CH; R DE; R ES; R FR; R GB; R IT; R LI; R NL  
PIT EPA2 EUROPAEISCHE PATENTANMELDUNG  
PI EP 520443 A2 19921230  
OD 19921230  
AI EP 1992-110713 19920625  
PRAI US 1991-721025 19910626  
US 1991-721027 19910626  
US 1991-721028 19910626  
US 1991-721030 19910626  
US 1992-885096 19920518  
IC ICM A61B005-14  
ICS G01N027-416 G01N033-49

GRANTED PATENT - ERTEILTES PATENT - BREVET DELIVRE

AN 520443 EUROPATFULL ED 19970307 EW 199702 FS PS  
TIEN Electrochemical sensor assembly.  
TIDE Elektrochemischer Sensoraufbau.  
TIFR Construction d'un capteur electrochimique.  
IN Betts, Ronald Eugene, 6627 Aranda Avenue, La Jolla, California 92037,  
US;  
Graves, Jeffrey Arthur, 31832 via Flores, San Juan Capistrano,  
California 92675, US;  
Hillier, Douglas Raymond, 27262 Paseo Peregrino, San Juan Capistrano,  
California 92675, US;  
Leader, Matthew James, 48 Oackcliff Drive, Laguna Niguel, California  
92677, US;  
Koerner, Richard John, 1710 Reed Avenue 2, San Diego, California 92109,  
US;  
Savage, Douglas Robert, 2361 Recuerdo Cove, Del Mar, California 92014,  
US;  
Sherman, Marshall Lee, 875 Nalbey Street, Cardiff, California 92007, US;  
Sin van, Kee, 7181 Sunfish Court, Lino Lakes, Minn.55014, US  
PA PPG INDUSTRIES, INC., One PPG Place, Pittsburgh Pennsylvania 15272, US  
SO Wila-EPS-1997-H02-T2  
DS R BE; R CH; R DE; R ES; R FR; R GB; R IT; R LI; R NL

PIT EPB1 EUROPÄISCHE PATENTSCHRIFT  
 PI EP 520443 B1 19970108  
 OD 19921230  
 AI EP 1992-110713 19920625  
 PRAI US 1991-721025 19910626  
 US 1991-721027 19910626  
 US 1991-721028 19910626  
 US 1991-721030 19910626  
 US 1992-885096 19920518  
 REP WO 90-04351 A AT 376117 B  
 US 3049118 A US 4734784 A  
 US 4929429 A US 5046496 A  
 US 5096669 A  
 IC ICM A61B005-14  
 ICS G01N027-416 G01N033-49

L5 ANSWER 3 OF 9 PCTFULL COPYRIGHT 2003 Univentio

Full  
Text

AN 2003002667 PCTFULL ED 20030117 EW 200302  
 TIEN MOLDABLE POLY(ARYLENE ETHER) THERMOSETTING COMPOSITIONS, METHODS, AND  
 ARTICLES  
 TIFR COMPOSITIONS MOULABLES ET THERMODURCISSABLES DE POLY(ARYLENE ETHER),  
 PROCEDES ET ARTICLES ASSOCIES  
 IN DAVIS, Michael, John; TRACY, James, Estel  
 PA GENERAL ELECTRIC COMPANY  
 AG HARRINGTON, Mark, F.  
 LAF English  
 LA English  
 DT Patent  
 PI WO 2003002667 A2 20030109  
 DS AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ  
 EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR  
 LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI  
 SK SL TJ TM TN TR TT TZ UA UG UZ VN YU ZA ZM ZW GH GM KE LS MW MZ SD SL  
 SZ TZ UG ZM ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB  
 GR IE IT LU MC NL PT SE TR BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD  
 TG  
 AI WO 2002-US13996 A 20020501  
 PRAI US 2001-09/681,941 20010628  
 ICM C08L071-00

L5 ANSWER 4 OF 9 PCTFULL COPYRIGHT 2003 Univentio

Full  
Text

AN 2001096477 PCTFULL ED 20020826  
 TIEN HIGH PERFORMANCE THERMOPLASTIC COMPOSITIONS WITH IMPROVED MELT FLOW  
 PROPERTIES  
 TIFR COMPOSITIONS THERMOPLASTIQUES TRES PERFORMANTES POSSEDANT DES PROPRIETES  
 AMELIOREES D'ECOULEMENT EN FUSION  
 IN VAN BEEK, Franciscus, Johannes, Maria; MERFELD, Glen, D.; OSHINSKI,  
 Alan; PUYENBROEK, Robert; ZARNOCH, Kenneth, Paul  
 PA GENERAL ELECTRIC COMPANY  
 DT Patent  
 PI WO 2001096477 A2 20011220  
 DS JP SG AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR  
 AI WO 2001-US13314 A 20010424  
 PRAI US 2000-09/572,119 20000517  
 ICM C08L079-00

L5 ANSWER 5 OF 9 PCTFULL COPYRIGHT 2003 Univentio

Full  
Text

AN 1993000582 PCTFULL ED 20020513

TIEN INTEGRATED CIRCUIT HYDRATED SENSOR APPARATUS  
 TIFR DETECTEUR HYDRATE A CIRCUITS INTEGRES  
 IN BETTS, Ronald, E.; GRAVES, Jeffrey, A.; HILLIER, Douglas, R.; KOERNER, Richard, J.; LEADER, Matthew, J.; SAVAGE, Douglas, R.; SHERMAN, Marshall, L.; SIN, Kee, Van  
 PA PPG INDUSTRIES, INC.  
 LA English  
 DT Patent  
 PI WO 9300582 A1 19930107  
 DS BR  
 AI WO 1992-US5254 A 19920625  
 PRAI US 1991-721,025 19910626  
 US 1991-721,027 19910626  
 US 1991-721,028 19910626  
 US 1991-721,030 19910626  
 US 1992-885,096 19920518  
 ICM G01N027-26  
 ICS G01N027:27; A61B005:05; A61B005:00; B23F026:00; H05B001:00; H01C007:10

L5 ANSWER 6 OF 9 USPATFULL

Full Text	Citing References
-----------	-------------------

AN 2003:24288 USPATFULL  
 TI Moldable poly(arylene ether) thermosetting compositions, methods, and articles  
 IN Davis, Michael John, Coshocton, OH, UNITED STATES  
 Tracy, James Estel, Killbuck, OH, UNITED STATES  
 PI US 2003018131 A1 20030123  
 AI US 2001-681941 A1 20010628 (9)  
 DT Utility  
 FS APPLICATION  
 LN.CNT 1038  
 INCL INCLM: 525/107.000  
 NCL NCLM: 525/107.000  
 IC [7]  
 ICM: C08F008-00  
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 7 OF 9 USPATFULL

Full Text	Citing References
-----------	-------------------

AN 2001:111222 USPATFULL  
 TI Photoresist compositions for ink jet printheads  
 IN Smith, Thomas W., Penfield, NY, United States  
 Luca, David J., Rochester, NY, United States  
 McGrane, Kathleen M., Webster, NY, United States  
 PA Xerox Corporation, Stamford, CT, United States (U.S. corporation)  
 PI US 6260949 B1 20010717  
 AI US 2000-590927 20000609 (9)  
 RLI Division of Ser. No. US 1998-217330, filed on 21 Dec 1998, now patented, Pat. No. US 6139920  
 DT Utility  
 FS GRANTED  
 LN.CNT 2856  
 INCL INCLM: 347/044.000  
 INCLS: 347/020.000; 347/045.000; 430/270.100; 430/280.100; 522/100.000; 522/111.000; 522/142.000; 522/143.000; 522/079.000; 522/146.000; 525/391.000; 525/392.000; 525/396.000; 525/401.000; 525/471.000  
 NCL NCLM: 347/044.000  
 NCLS: 347/020.000; 347/045.000; 430/270.100; 430/280.100; 522/079.000; 522/100.000; 522/111.000; 522/142.000; 522/143.000; 522/146.000; 525/391.000; 525/392.000; 525/396.000; 525/401.000; 525/471.000  
 IC [7]  
 ICM: B41J002-015



ICS: G03F007-038; C08L063-10; C08L061-16; C08L071-12; C08L079-06;  
C08L081-06  
EXF 522/35; 522/79; 522/100; 522/103; 522/109; 522/110; 522/111; 522/112;  
522/142; 522/162; 522/163; 522/164; 522/165; 522/166; 525/391; 525/396;  
525/401; 525/404; 525/407; 525/471; 528/87; 427/510; 427/520; 216/27;  
347/44; 347/20; 347/45; 264/494; 264/496; 430/270.1; 430/280.1  
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 8 OF 9 USPATFULL

Full Text	Citing References
--------------	----------------------

AN 2000:145966 USPATFULL  
TI Photoresist compositions  
IN Smith, Thomas W., Penfield, NY, United States  
Luca, David J., Rochester, NY, United States  
McGrane, Kathleen M., Webster, NY, United States  
PA Xerox Corporation, Stamford, CT, United States (U.S. corporation)  
PI US 6139920 20001031  
AI US 1998-217330 19981221 (9)  
DT Utility  
FS Granted  
LN.CNT 3278  
INCL INCLM: 427/510.000  
INCLS: 427/520.000; 522/079.000; 522/035.000; 522/111.000; 522/146.000;  
525/391.000; 525/396.000; 525/401.000; 525/404.000; 525/407.000;  
525/471.000; 430/270.100; 430/280.100  
NCL NCLM: 427/510.000  
NCLS: 427/520.000; 430/270.100; 430/280.100; 522/035.000; 522/079.000;  
522/111.000; 522/146.000; 525/391.000; 525/396.000; 525/401.000;  
525/404.000; 525/407.000; 525/471.000  
IC [7]  
ICM: G03F007-038  
ICS: C08L063-10; C08L063-04; C08L071-12  
EXF 522/100; 522/103; 522/109; 522/110; 522/111; 522/112; 522/162; 522/163;  
522/164; 522/165; 522/166; 522/79; 522/35; 522/146; 528/87; 525/391;  
525/396; 525/401; 525/404; 525/407; 525/471; 427/510; 427/520  
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 9 OF 9 USPATFULL

Full Text	Citing References
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AN 94:70722 USPATFULL  
TI Integrated circuit hydrated sensor apparatus  
IN Betts, Ronald E., La Jolla, CA, United States  
Savage, Douglas R., Del Mar, CA, United States  
Koerner, Richard J., San Diego, CA, United States  
Leader, Matthew J., Laguna Niguel, CA, United States  
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Sherman, Marshall L., Cardiff, CA, United States4)  
PA PPG Industries, Inc., Pittsburgh, PA, United States (U.S. corporation)  
PI US 5338435 19940816  
AI US 1992-905255 19920626 (7)  
RLI Continuation-in-part of Ser. No. US 1991-721025, filed on 26 Jun 1991,  
now abandoned And a continuation-in-part of Ser. No. US 1991-721030,  
filed on 26 Jun 1991, now abandoned  
DT Utility  
FS Granted  
LN.CNT 1678  
INCL INCLM: 204/406.000  
INCLS: 204/408.000; 204/409.000; 204/412.000; 204/416.000; 204/415.000;  
204/153.170; 128/635.000  
NCL NCLM: 204/406.000  
NCLS: 204/408.000; 204/409.000; 204/412.000; 204/415.000; 204/416.000;

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IC [5]

ICM: G01N027-26

EXF 204/406; 204/408; 204/409; 204/412; 204/416; 204/422; 204/433; 204/435;  
204/400; 204/415; 204/153.1; 204/153.17; 338/22R; 128/635; 219/209;  
219/121.6

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

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